FACILITY	PR #:
PROJECT	
ADDRESS	

ELEVATORS OAR 333-535-0290 Effective October 1, 2009

Schematic Design (SD) Review Construction Document (CD) Review

OAR RULE SECTION		LIED?	Corporation
		No	COMMENT
(1) General.			
All hospitals having patients' facilities (such as			
bedrooms, dining rooms, or recreation areas) or critical			
services (such as operating, delivery, diagnostic, or			
therapy) located on floors other than the main entrance floor shall have electric or electro-hydraulic elevators.			
Installation and testing of elevators shall comply with			
the Oregon Elevator Code.			
(2) Number of Elevators:			
(a) At least 1 hospital-type elevator shall be installed			
where 1 to 59 patient beds are located on any floor			
other than the main entrance floor;			
(b) At least 2 hospital-type elevators shall be installed			
where 60 to 200 patient beds are located on floors			
other than the main entrance floor, or where the major			
inpatient services are located on a floor other than			
those containing patient beds. (Elevator service may			
be reduced for those floors that provide only partial			
inpatient services.);			
(c) At least 3 hospital-type elevators shall be installed			
where 201 to 350 patient beds are located on floors			
other than the main entrance floor, or where the major inpatient services are located on a floor other than			
those containing patient beds. (Elevator service may			
be reduced for those floors that provide only partial			
inpatient services);			
(d) For hospitals with more than 350 beds, the number			
of elevators shall be determined from a study of the			
hospital plan and the estimated vertical transportation			
requirements.			
(3) Cars and platforms. Cars of hospital-type elevators			
shall have inside dimensions that will accommodate			
all patient beds to be utilized and attendants. The car			
door shall have a clear opening of not less than 4 feet.			
(4) Operation. Elevators, except freight elevators, shall			
be equipped with a 2-way special service switch to			
permit cars to bypass all landing button calls and be			
dispatched directly to any floor. (5) Flooring controls alarm buttons and talanhana			
(5) Elevator controls, alarm buttons, and telephone shall be accessible to wheelchair occupants.			
(6) Elevator call buttons, controls, and door safety			
stops shall be of a type that will not be activated by			
heat or smoke.			